

Fig. 6

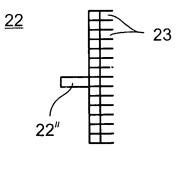


Fig. 7

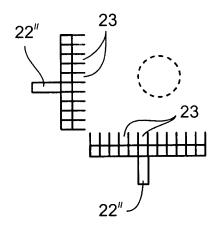
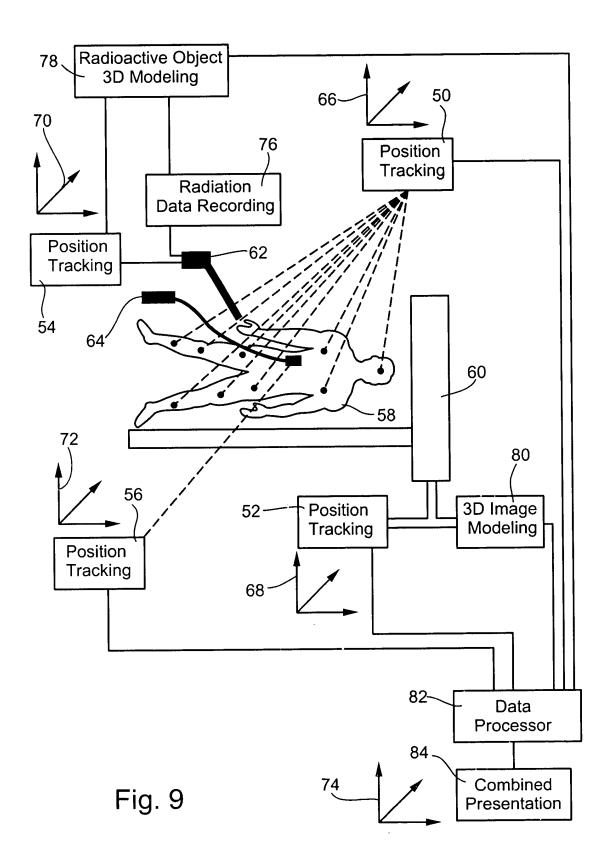


Fig. 8



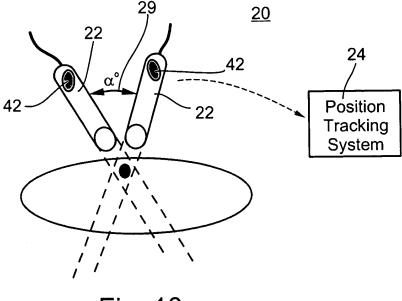
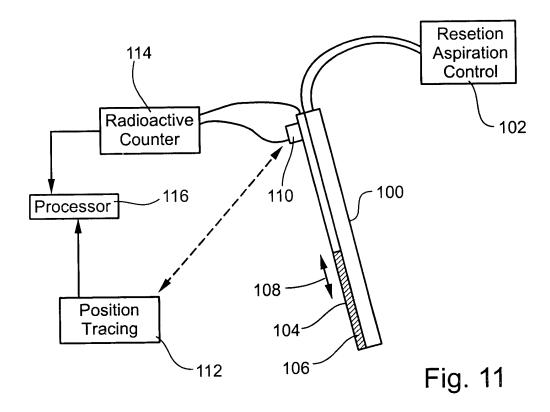


Fig. 10



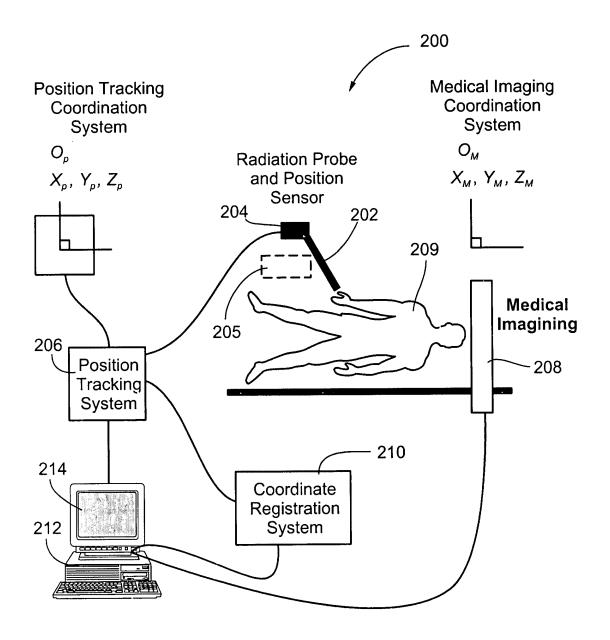
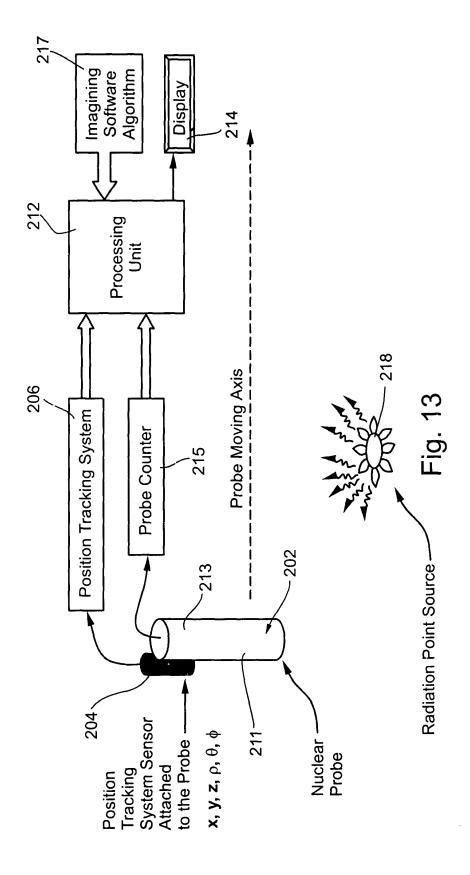


Fig. 12



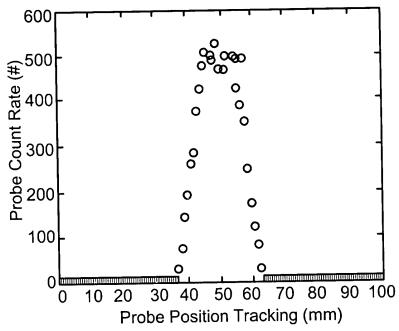
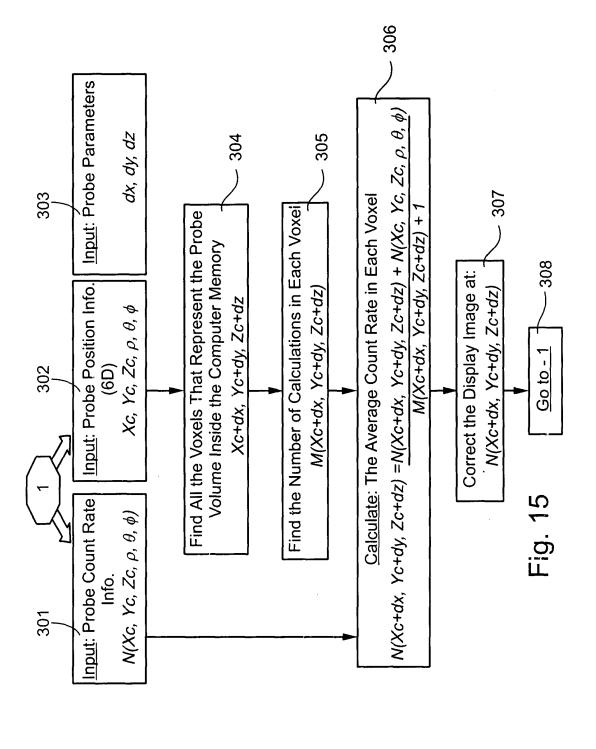
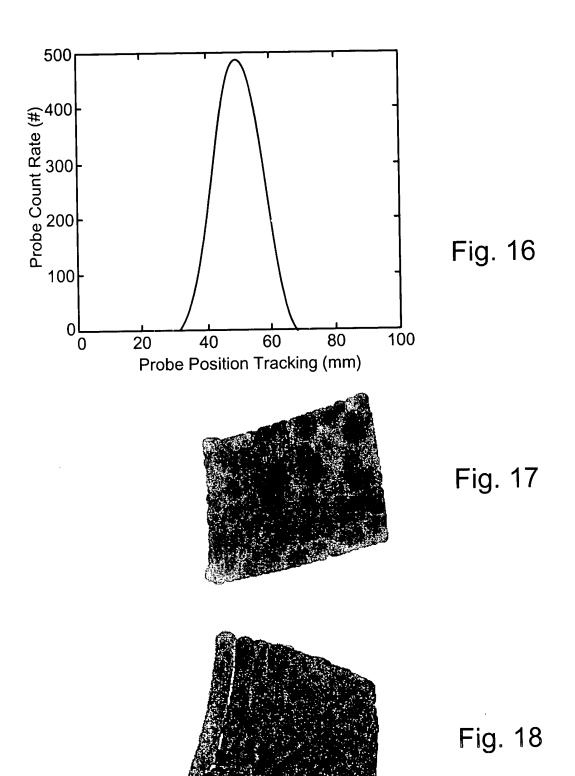
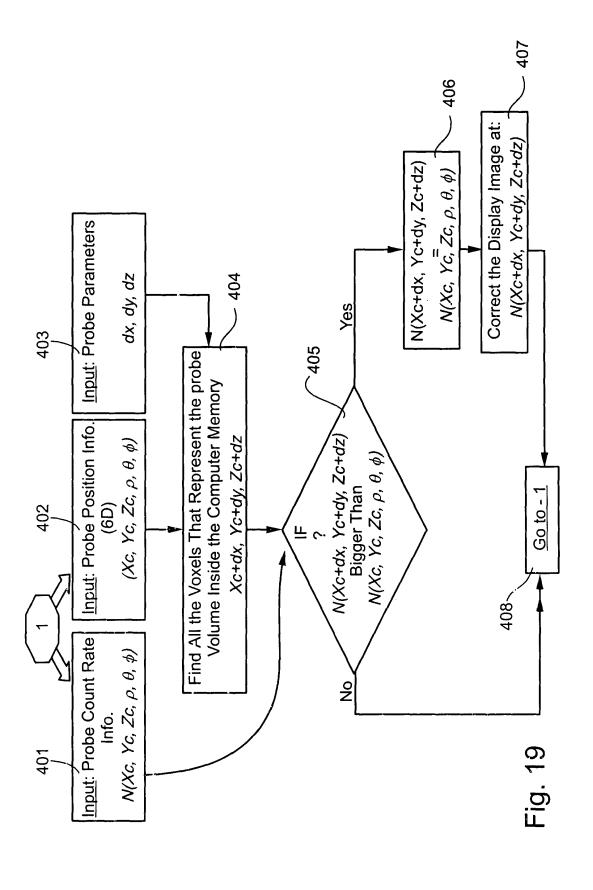


Fig. 14







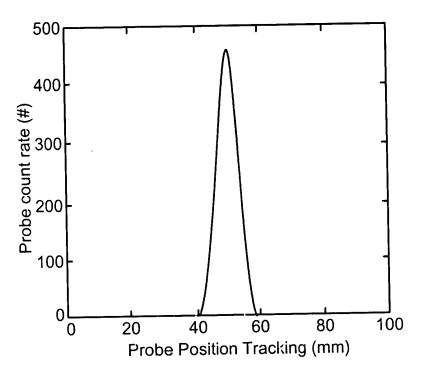
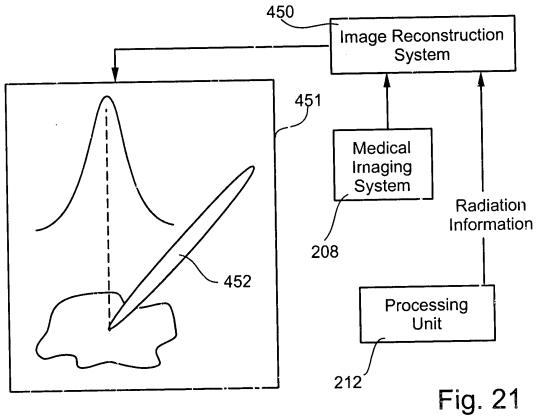


Fig. 20



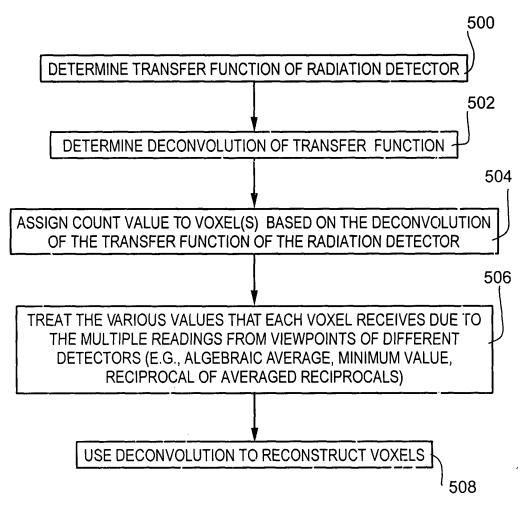


Fig. 22

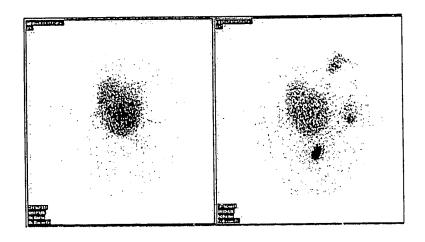


Fig. 23b

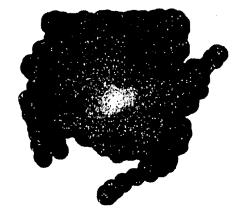
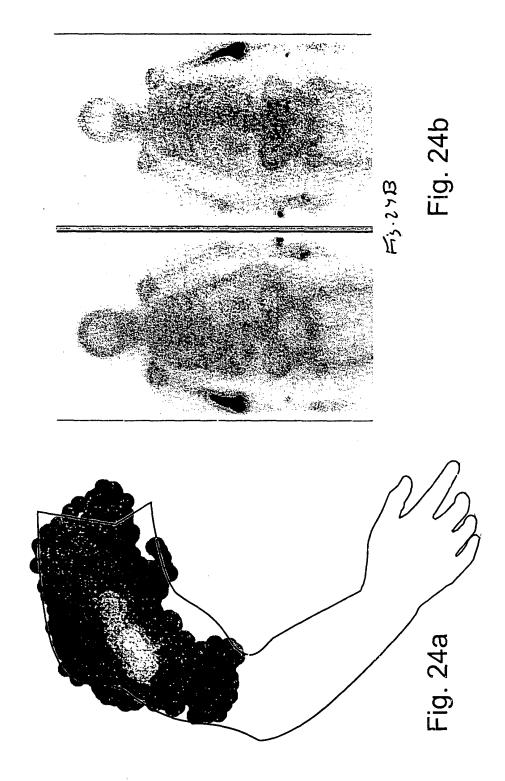
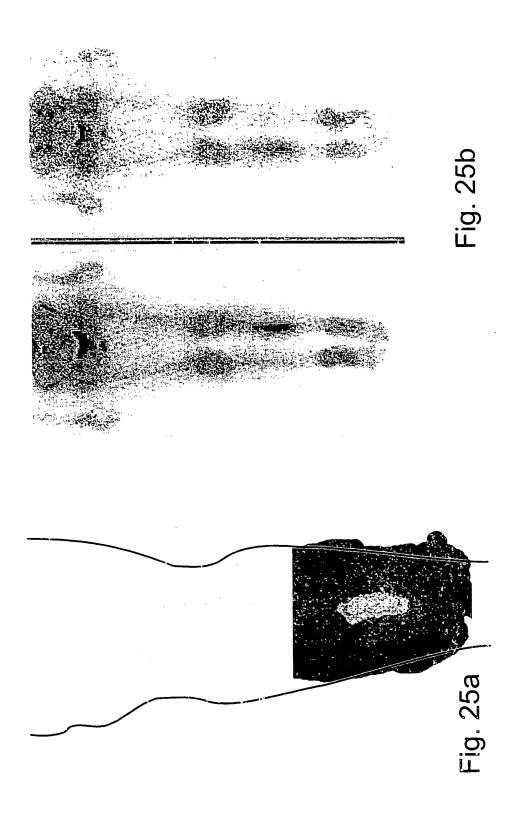
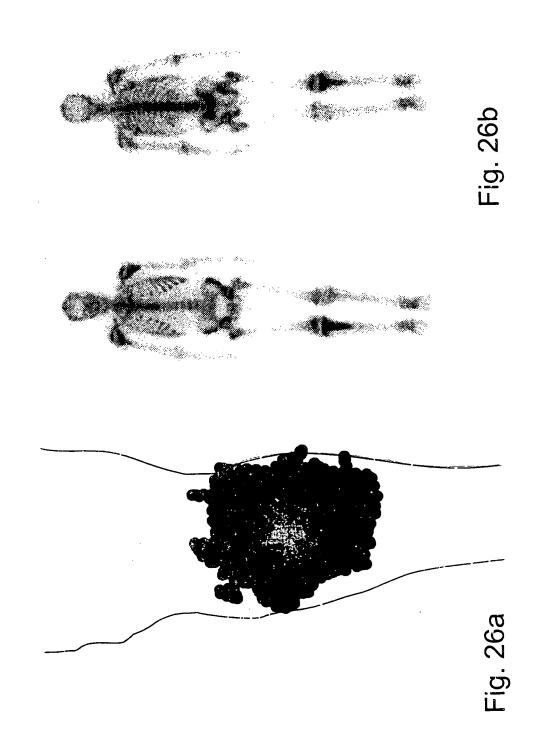


Fig. 23a



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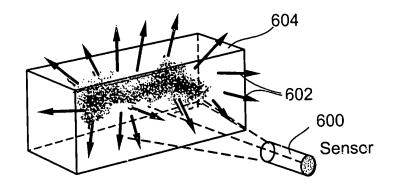


Fig. 27a

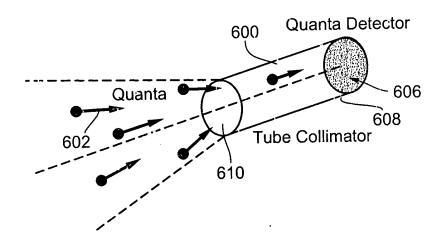


Fig. 27b

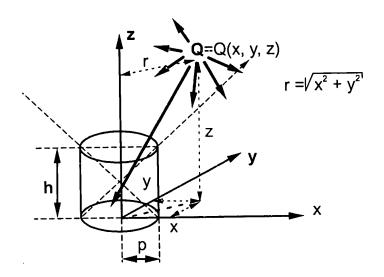


Fig. 27c

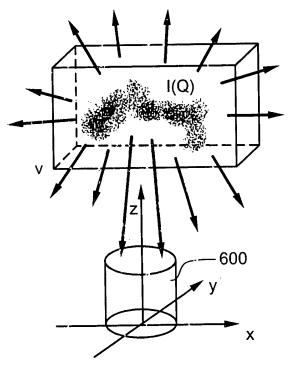


Fig. 27d

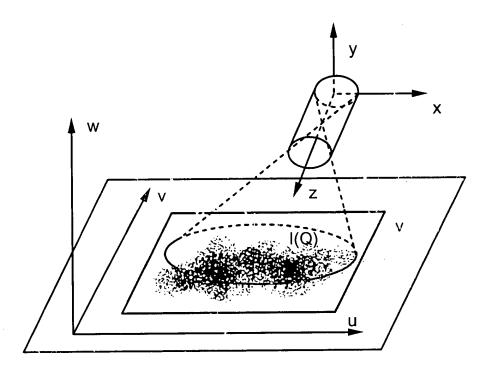
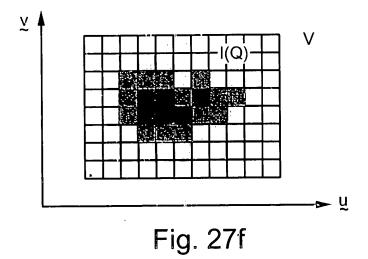


Fig. 27e



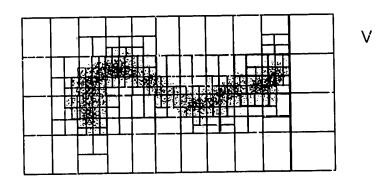
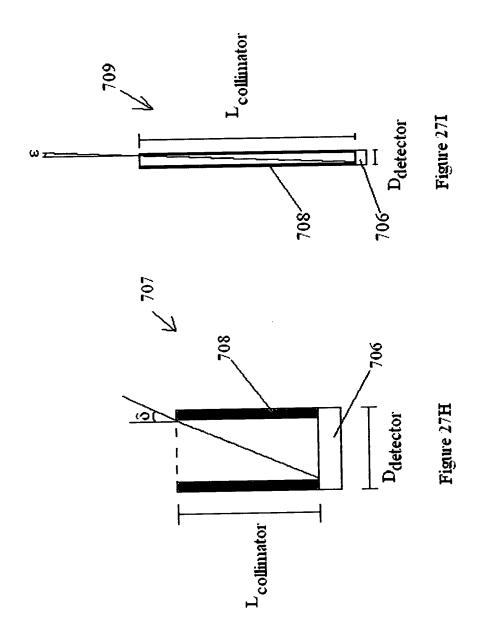
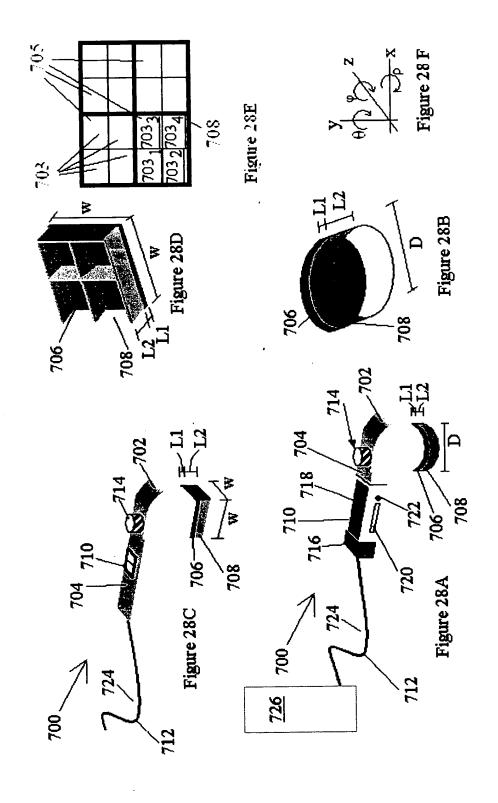
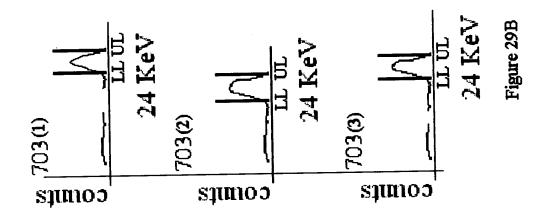
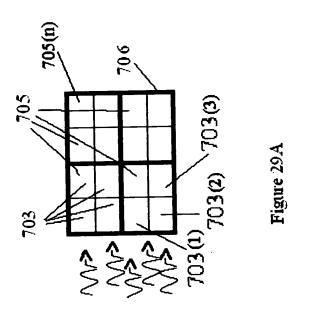


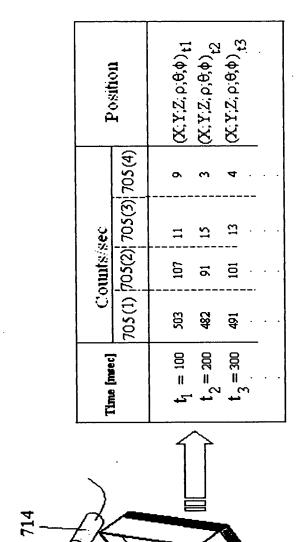
Fig. 27g











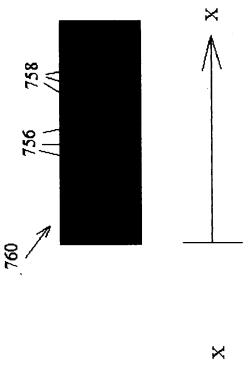
705(1) 705(2)

Figure 30

706

708

705 (4)



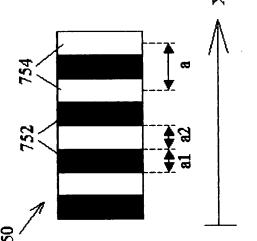


Figure 31B

Figure 31A

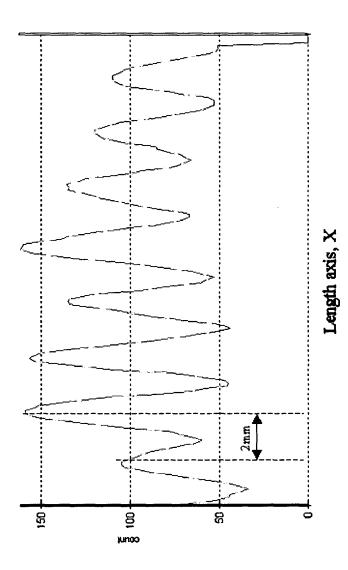


Figure 31 C

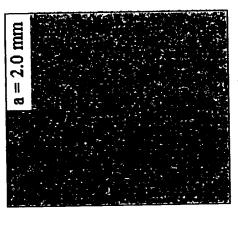


Figure 32A

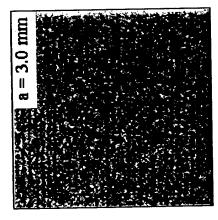


Figure 32C

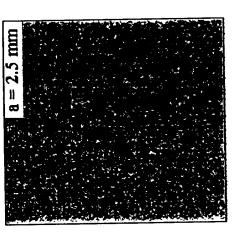


Figure 32B

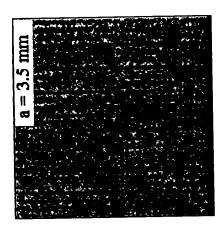


Figure 32D

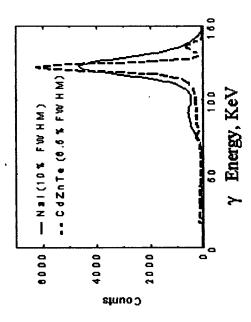
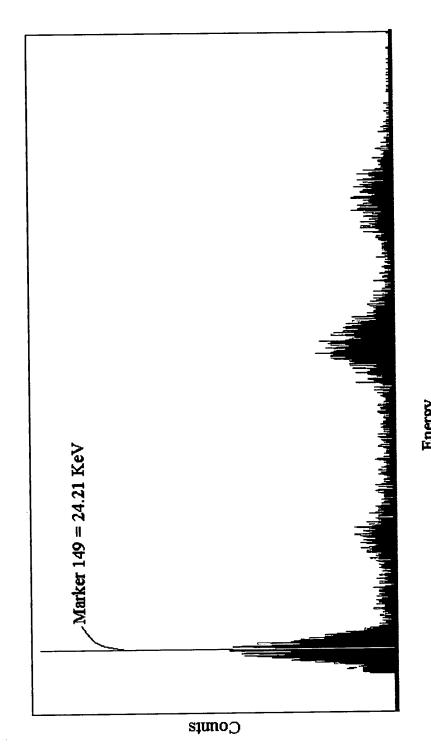


Figure 33A



Energy Figure 33B

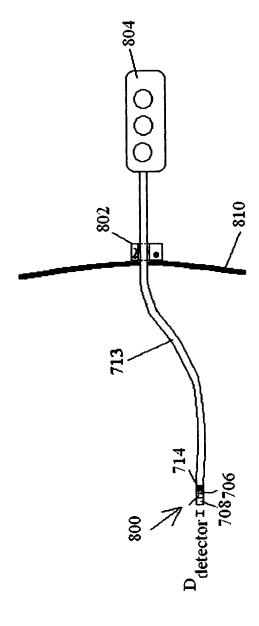
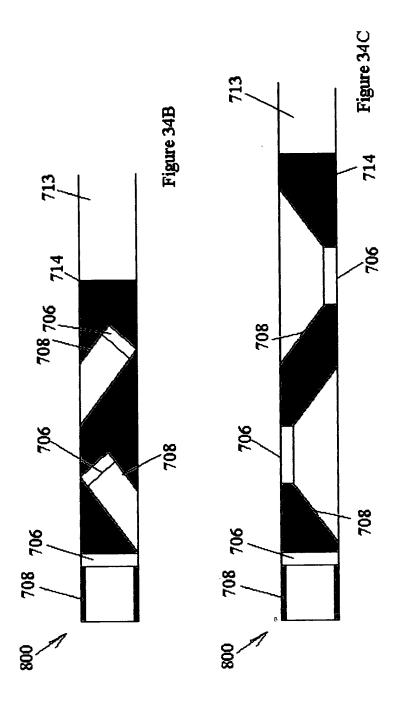


Figure 34A



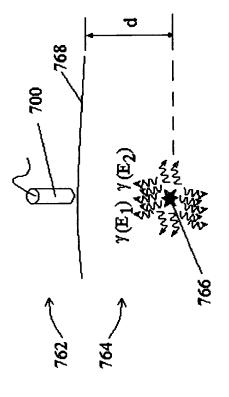


Figure 35

